

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	45	(functional circuit) adj (unit\$1 block\$2) near4 (inactive inactivity)	USPAT	OR	OFF	2004/12/02 18:35
S2	484	(functional circuit) adj (unit\$1 block\$1) near4 (active activity)	USPAT	OR	OFF	2004/12/02 19:06
S3	39	S2.ab.	USPAT	OR	OFF	2004/12/02 18:36
S4	96	(functional circuit) adj (unit\$1 block\$1) same (active activity) near2 (monitor\$3 detect\$3)	USPAT	OR	OFF	2004/12/02 19:43
S5	1	bartley.in. and 713/3??ccis.	USPAT	OR	OFF	2004/12/02 18:41
S6	13	("6219796").URPN.	USPAT	OR	OFF	2004/12/02 18:48
S7	0	("6625740").URPN.	USPAT	OR	OFF	2004/12/02 19:00
S8	7	("5420808" "5825674" "5828895" "6219796" "6307281" "6345362" "6477654").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/12/02 19:00
S9	96841	(instruction\$1 data control adj signal\$2) near2 (detect\$3 monitor\$3)	USPAT	OR	OFF	2004/12/02 19:05
S10	292	S9 with (functional circuit) adj (unit\$1 block\$1)	USPAT	OR	OFF	2004/12/02 19:06
S11	8	S10.ab.	USPAT	OR	OFF	2004/12/02 19:10
S12	441	S9 near4 (active inactive)	USPAT	OR	OFF	2004/12/02 19:11
S13	49	S10.cdm.	USPAT	OR	OFF	2004/12/02 19:11
S14	2	("6671815").URPN.	USPAT	OR	OFF	2004/12/02 19:26
S15	33	"6088808" "5734913" "5457790"	USPAT	OR	OFF	2004/12/02 19:27
S16	2	("6202163").URPN.	USPAT	OR	OFF	2004/12/02 19:39
S17	286	(activat\$3 deactivat\$3) near3 (functional circuit) adj (unit\$1 block\$1)	USPAT	OR	OFF	2004/12/08 13:31
S18	28	S17 with instruction\$1	USPAT	OR	OFF	2004/12/02 19:43
S19	222	(activat\$3 deactivat\$3) near3 (function execution) adj (unit\$1 block\$1)	USPAT	OR	OFF	2004/12/08 13:35
S20	23	S19 with instruction\$1	USPAT	OR	OFF	2004/12/08 13:32
S21	764	(enabl\$3 disabl\$3) near3 (function\$2 execution circuit) adj (unit\$1 block\$1)	USPAT	OR	OFF	2004/12/08 15:17
S22	93	S21 with instruction\$1	USPAT	OR	OFF	2004/12/08 13:36
S23	22	("5996083").URPN.	USPAT	OR	OFF	2004/12/08 13:52
S24	10	("5815724").URPN.	USPAT	OR	OFF	2004/12/08 13:53
S25	31	("5634131").URPN.	USPAT	OR	OFF	2004/12/08 13:57
S26	79	("5392437").URPN.	USPAT	OR	OFF	2004/12/08 13:57
S27	130	shut\$4 near3 (function\$2 execution circuit) adj (unit\$1 block\$1)	USPAT	OR	OFF	2004/12/08 14:07
S28	0	S27 with instruction\$1	USPAT	OR	OFF	2004/12/08 14:04
S29	2	S27 same instruction\$1	USPAT	OR	OFF	2004/12/08 14:04
S30	901	threshold with (function\$2 execution circuit) adj (unit\$1 block\$1)	USPAT	OR	OFF	2004/12/08 14:08
S31	8	threshold near2 (inactiv\$3 activ\$3) with (function\$2 execution circuit) adj (unit\$1 block\$1)	USPAT	OR	OFF	2004/12/08 14:09
S32	48	instruction adj (fetch decode\$1 schedul\$3 issue) same power adj management	USPAT	OR	OFF	2004/12/08 14:14
S33	2	instruction adj (fetch decode\$1 schedul\$3 issue) with power adj management	USPAT	OR	OFF	2004/12/08 15:06
S34	3	("5987616").URPN.	USPAT	OR	OFF	2004/12/08 14:21
S35	1	instruction near4 decoder with power adj management	USPAT	OR	ON	2004/12/08 15:06
S36	46	instruction near4 decoder same (power adj management pmu)	USPAT	OR	ON	2004/12/08 15:14

S37	5	(integer "floating point") adj execution same (power adj management pmu)	USPAT	OR	ON	2004/12/08 15:40
S38	722	gat\$3 near3 (function\$2 execution circuit) adj (unit\$1 block\$1)	USPAT	OR	OFF	2004/12/08 15:41
S39	43	S38 with instruction	USPAT	OR	ON	2004/12/08 15:33
S40	2	gat\$3 near3 (integer "floating point") adj execution	USPAT	OR	ON	2004/12/08 15:41
S41	0	idle near3 (integer "floating point") adj execution	USPAT	OR	ON	2004/12/08 15:41
S42	0	(active activity inactive) near3 (integer "floating point") adj execution	USPAT	OR	ON	2004/12/08 15:41
S43	66	idle near3 (function\$2 execution circuit) adj (unit\$1 block\$1)	USPAT	OR	OFF	2004/12/08 15:52
S44	410	(active activity inactive) near3 (function\$2 execution circuit) adj (unit\$1 block\$1)	USPAT	OR	OFF	2004/12/08 16:07
S45	59	S44 same instruction	USPAT	OR	OFF	2004/12/08 15:53
S46	34	S44.ab.	USPAT	OR	OFF	2004/12/08 15:56
S47	121	(inactive inactivity) near2 threshold	USPAT	OR	OFF	2004/12/08 16:03
S48	35	("5719800").URPN.	USPAT	OR	OFF	2004/12/08 15:59
S49	905	(inactive inactivity) near2 predetermined	USPAT	OR	OFF	2004/12/08 16:40
S50	9	S49 same instruction	USPAT	OR	OFF	2004/12/08 16:04
S51	84	(monitor\$3 detect\$3) near2 activity same (function\$2 execution circuit) adj (unit\$1 block\$1)	USPAT	OR	OFF	2004/12/08 16:41
S52	50	(monitor\$3 detect\$3) near2 activity same ("floating point" integer)	USPAT	OR	OFF	2004/12/08 16:10
S53	35	("5719800").URPN.	USPAT	OR	OFF	2004/12/08 16:21
S54	71	instruction\$1 near6 (monitor\$3 detect\$3) near2 activity	USPAT	OR	OFF	2004/12/08 16:24
S55	4570	(inactive inactivity) near2 period\$1	USPAT	OR	OFF	2004/12/08 16:40
S56	36	S55 same (function\$2 execution circuit) adj (unit\$1 block\$1)	USPAT	OR	OFF	2004/12/09 14:15
S57	90253	(function\$2 execution circuit) adj (unit\$1 block\$1)	USPAT	OR	OFF	2004/12/09 14:15
S58	463	S57 same (leakage "leak current")	USPAT	OR	OFF	2004/12/09 14:16
S59	34	S58 same clock\$3	USPAT	OR	OFF	2004/12/09 14:18
S60	553	(S57 fpu) same scheduler	USPAT	OR	OFF	2004/12/09 14:18
S61	536	S57 same scheduler	USPAT	OR	OFF	2004/12/09 14:18
S62	200	scheduler same (fpu "floating point")	USPAT	OR	OFF	2004/12/09 14:19
S63	159	S62 same instruction\$1	USPAT	OR	OFF	2004/12/09 14:19
S64	6	S63.ab.	USPAT	OR	OFF	2004/12/09 14:20
S65	7	S63.clm.	USPAT	OR	OFF	2004/12/09 14:21
S66	318	S61 same instruction\$1	USPAT	OR	OFF	2004/12/09 14:21
S67	29	S61.ab.	USPAT	OR	OFF	2004/12/09 14:21
S68	2317	(schedul\$3 same decod\$3)	USPAT	OR	OFF	2004/12/10 12:09
S69	138	S68 same (fpu "floating point")	USPAT	OR	OFF	2004/12/10 12:16
S70	7684	"advanced micro".as.	USPAT	OR	OFF	2004/12/10 12:16
S71	71	S69 and S70	USPAT	OR	OFF	2004/12/10 12:40
S72	7013	(inactive inactivity non-active) near2 (period\$1 length time duration)	USPAT	OR	OFF	2004/12/10 12:41
S73	55	S72 near6 threshold	USPAT	OR	OFF	2004/12/10 12:44
S74	7554	"high impedance state"	USPAT	OR	OFF	2004/12/10 12:44
S75	134	(S74 tri-state\$4) with contention	USPAT	OR	OFF	2004/12/10 12:45
S76	7165	(S74 tri-state\$4) near4 (output buffer)	USPAT	OR	OFF	2004/12/10 12:46
S77	102	S76 same contention	USPAT	OR	OFF	2004/12/10 12:46